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 $^{12}\text{C}(^6\text{Li}, ^7\text{Be})$     **1988BuZI**

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, C. G. Sheu		NP A880, 88 (2012)	1-Jan-2011

1988BuZI:  $^{12}\text{C}(^6\text{Li}, ^7\text{Be})$ , E=93 MeV; measured  $\sigma(E(^7\text{Be}), \theta)$ .  $^{11}\text{B}$  deduced levels.

1997Ke04:  $^{12}\text{C}(\text{pol. } ^6\text{Li}, ^7\text{Be})$ , E=50 MeV, measured  $\sigma(\theta)$ , iT<sub>11</sub>(THETA), T<sub>20</sub>(THETA), T<sub>21</sub>(THETA), T<sub>22</sub>(THETA). Deduced optical model, spectroscopic amplitudes.

 $^{11}\text{B}$  Levels

E(level)
0
$2.12 \times 10^3$
$5.0 \times 10^3$
$6.8 \times 10^3$
$8.9 \times 10^3$